

**PRINTER RUSH**  
(PTO ASSISTANCE)

Application : 10/779871 Examiner : Shriver GAU : 3618  
From : MR Location : IDC FMF FDC Date : 05-16-05  
Tracking # : EPM10779871 Week Date : 04/04/05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM		<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input checked="" type="checkbox"/> SPEC	<u>02-17-04</u>	

[RUSH] MESSAGE: Page 9 of specification ends incomplete.  
please provide missing data.

Thank you,  
MR

[XRUSH] RESPONSE: Corrected

Michael Kroll

516-367-7777 INITIALS: RS

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.  
REV 10/04

PB-2-GW

10/779,821

U.S. Patent Number 5,522,121

Inventor: Saul Fraynd, et al.

Issued: June 4, 1996

PS  
5/24/96  
A device is provided for engaging and disengaging any two baby strolling devices consisting of two components spaced apart and coupled by a snap release connector. When mounted between the frames of any two baby strolling devices (given that it can rotate at any angle), instandem allows any one person to operate the two strolling devices simultaneously as well as,